

IN THE SPECIFICATION

**Please replace the paragraph beginning at page 3, line 14, with the following rewritten paragraph:**

As a result of intensive study, the inventors of the present invention have found that a chemiluminescence enhancer such as water soluble macromolecular quaternary ammonium salt, quaternary sulfonium salt (sulfonium salt) or quaternary phosphonium salt treated with a reagent having an oxidation or reduction property more stably enhances emission of light caused by an enzymatic reaction of a chemiluminescent substrate having dioxetane in signal detection in a solid phase immunoassay and provides more precise measurement results, and have completed the invention.